

JENY PANSURIYA

Front-End Developer | [GITHUB\(JENY16\)](#) | [LINKEDIN](#)
+91-8511998086 | jenypansuriya2004@gmail.com | AHMEDABAD, GUJARAT

PROFILE SUMMARY

Computer Engineering graduate with hands-on project experience and a keen interest in software development and problem-solving. Passionate about building efficient, user-friendly solutions and eager to contribute meaningfully to real-world projects in a dynamic, growth-oriented tech environment.

EXPERIENCE

GreyCell Labs Inc. – FullStack Developer Trainee

Jan 2025 – June 2025

- Developed and maintained UI components using ReactJS and Material-UI, ensuring responsive layouts and accessibility best practices.
- Explored and worked with Java Spring Boot on backend microservices—consumed REST APIs, configured controllers/services, and applied dependency injection patterns.
- Integrated RestHeart to expose MongoDB collections as RESTful endpoints, handling authentication and fine-grained access controls.
- Participated in the full software development lifecycle: requirement analysis, design discussions, coding, unit testing, and deployment.
- Maintained and enhanced the automation suite—diagnosed and fixed legacy test scripts, authored 10+ new test scenarios to cover critical user flows, and increased overall test coverage.

EDUCATION

Indus Institute of Technology and Engineering (Indus University), Ahmedabad

(2021 – 2025)

- Computer Engineering | CGPA : 8.83

SKILLS

Programming Languages : HTML, CSS, JavaScript,

Technologies : ReactJS, NodeJs, Express, Redux Toolkit, MongoDB, GitHub, Bootstrap, Material-UI, Tailwind CSS

Soft Skills : Problem-Solving, Teamwork, Eager, Motivated, Quick Learner

PROJECTS

ArtGlimpse - (React Frontend / NodeJs Backend) || ([GitHub](#))

- **ReactJS Frontend:** Built responsive and user-friendly interfaces using **ReactJS**, **Tailwind CSS**, and **Material-UI**. Implemented key components like product cards, navigation bars, modals, cart views, and checkout pages. Utilized **React Router** for routing and **Axios** for API integration.
- Used **Redux Toolkit** for managing application state including cart, authentication, and user profile.
- **Node.js Backend (Express):** Developed cart, checkout, and payment logic with **RazorPay** integration. Created **Mongoose schemas** and **Express controllers** for cart items, orders, and shipping addresses. Followed full-stack best practices: error handling, input validation with **Joi**, authentication middleware, and REST API documentation.

MOVIEFLIX – Movie Recommender App || ([GitHub](#))

- **ReactJS Frontend:** Built dynamic user interface using **ReactJS**, **CSS**, and **React Router**. Implemented features like **movie cards**, **genre filters**, **search functionality**, and **rating highlights**.
- Integrated **TMDB API** to dynamically fetch movies, cast, trailers, genres, and ratings
- Implemented search-based movie details, cast display (Wikipedia links), and **YouTube trailer playback** using **ReactPlayer**
- Used conditional rendering and state hooks for **search results**, **video modal controls**, and **recommended movies** fetched from the Flask API
- Built a reusable **MovieCard** component and handled error cases, and user-friendly genre display logic